



RETRACTOR MAKER

PRODUCT BROCHURE OF

Gelpi Crossover Retractor - Deep Angles

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved



SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.



Gelpi Crossover Retractor - Deep Angles

SKU RM-GCRDA-1

\$124 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
3 1/2 in (9 cm) blade	RM-GCRDA-1-1	\$94
5 1/2 in (14 cm) blade	RM-GCRDA-1-2	\$104
6 1/2 in (16.5 cm) blade	RM-GCRDA-1-3	\$114
7 1/2 in (19 cm) blade	RM-GCRDA-1-4	\$119
8 in (20.3 cm) blade — Standard	RM-GCRDA-1-5	\$124

PRODUCT DESCRIPTION

The Gelpi Crossover Retractor - Deep Angles is a specialized self-retaining surgical instrument engineered specifically to provide powerful, hands-free soft-tissue and tendon retraction during deep orthopedic, spinal, and reconstructive procedures. Designed with an innovative crossover arm architecture, this retractor provides an expanded mechanical opening spread while maintaining a compact, low-profile footprint within deep surgical wounds.

Tailored for upper and lower extremity tendon repairs and deep cavity access, this Gelpi Crossover Retractor - Deep Angles configuration features an overall instrument length of 8 inches (20.32 cm, \$124). Its working ends incorporate deep angles with curved, blunt, and sharp tip design variations integrated across the product line to match diverse tissue densities. The jaws are equipped with specialized serrated grooves that provide precise control and a secure grip on fibrous margins, while its finger-ring ratchet mechanism sustains continuous retraction tension automatically.

Forged from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic) with a reflection-free satin matte finish, Retractor Maker manufactures the Gelpi Crossover Retractor - Deep Angles to withstand heavy tissue counter-traction, providing orthopedic, hand, and spinal surgical centers worldwide with superior mechanical stability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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